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PATENT
Attorney Docket No. 041465-5107

6/17/04

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Tomohiro KIMURA

Application No.: 09/824,717

Filed: April 4, 2001

For: METHOD OF DETECTING A FADE
CHANGE IN IMAGE INFORMATION
BASED ON INTRA-FIELD DISPERSION
VALUES AND INTRA-FIELD
DC LEVELS (AS AMENDED)

Confirmation No.: 1757

Group Art Unit: 2625

Examiner: T. Johnson

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JUN 10 2004

Technology Center 2600

Commissioner for Patents
U.S. Patent and Trademark Office
2011 South Clark Place
Customer Window
Crystal Plaza Two, Lobby, Room 1B03
Arlington, VA 22202

Sir:

AMENDMENT

In response to the Office Action dated March 4, 2004 (Paper No. 4), the period for
response to which extends through June 4, 2004, please amend the above-identified application
as follows:

06/07/2004 SSESHE1 00000089 500310 09824717

01 FC:1202 72.00 DA

IN THE TITLE:

Please amend the title to read as follows.

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METHOD OF IMAGE CHANGE DETECTING APPARATUS AND IMAGE A FADE
CHANGE DETECTING METHOD[[,]] IN IMAGE ENCODING APPARATUS AND
INFORMATION RECORDING MEDIUM HAVING IMAGE CHANGE DETECTING
PROGRAM RECORDED IN COMPUTER READABLE MANNER BASED ON INTRA-
FIELD DISPERSION VALUES AND INTRA-FIELD DC LEVELS
